

Resultateübersicht		25m-Bahn, Fina 2008					
Crisan Claudius	94:	100m Freistil	5	1:05.47	1:05.26	99%	357 Pt.
		100m Rücken	4	1:16.81	1:15.83	98%	284 Pt.
		100m Brust	1	1:23.98	1:23.05	98%	326 Pt.
		100m Delphin	4	1:21.01	1:19.71	97%	238 Pt.
Eichenberger Alexander	95:	100m Freistil	9	1:15.09	1:13.43	96%	237 Pt.
		100m Rücken	6	1:26.62	1:35.71	122%	Bz. 198 Pt.
		100m Brust	4	1:31.80	1:29.77	96%	250 Pt.
		100m Delphin	4	1:31.03	--:--		Bz. 168 Pt.
Heri Deborah	96:	100m Freistil	4	1:10.90	1:10.24	98%	404 Pt.
		100m Rücken	2	1:22.56	1:25.85	108%	Bz. 338 Pt.
		100m Brust	6	1:35.14	1:34.49	99%	318 Pt.
		100m Delphin	6	1:27.25	1:27.01	100%	270 Pt.
Hiltbrand Dario	95:	100m Freistil	5	1:09.61	1:09.18	99%	297 Pt.
		100m Rücken	3	1:21.10	1:18.88	95%	241 Pt.
		100m Brust	3	1:30.17	1:27.65	95%	264 Pt.
		100m Delphin	2	1:14.38	1:12.32	95%	307 Pt.
Marraffino Marilena	96:	100m Freistil	6	1:13.82	1:12.20	96%	358 Pt.
		100m Rücken	6	1:25.14	1:25.67	101%	Bz. 308 Pt.
		100m Brust	8	1:39.11	1:43.92	110%	Bz. 281 Pt.
		100m Delphin	9	1:29.80	1:37.52	118%	Bz. 248 Pt.
Schön Viola	97:	100m Freistil	4	1:15.45	1:16.25	102%	Bz. 335 Pt.
		100m Rücken	3	1:29.41	1:27.04	95%	266 Pt.
		100m Brust	4	1:35.63	1:35.22	99%	313 Pt.
		100m Delphin	3	1:32.53	1:40.45	118%	Bz. 227 Pt.
Schönenberger Ladina	95:	100m Freistil	9	1:15.10	1:12.47	93%	340 Pt.
		100m Rücken	1	1:21.36	1:19.11	95%	353 Pt.
		100m Brust	3	1:29.76	1:27.93	96%	379 Pt.
		100m Delphin	5	1:26.82	1:26.80	100%	274 Pt.
Thalmann Jan	98:	100m Freistil	5	1:11.84	1:12.31	101%	Bz. 270 Pt.
		100m Rücken	4	1:27.90	1:31.29	108%	Bz. 189 Pt.
		100m Brust	4	1:41.73	1:40.88	98%	184 Pt.
		100m Delphin	6	1:38.55	--:--		Bz. 132 Pt.
Wehrli Fabienne	96:	100m Freistil	3	1:10.60	1:11.23	102%	Bz. 409 Pt.
		100m Rücken	5	1:23.52	1:22.23	97%	326 Pt.
		100m Brust	5	1:32.68	1:32.94	101%	Bz. 344 Pt.
		100m Delphin	4	1:24.50	1:27.59	107%	Bz. 298 Pt.

Total 36 Einzelresultate, Durchschnittliche Leistung 100.9%

0 neue Rekord(e), 14 neue Bestzeit(en)

Grösste Verbesserung: Eichenberger Alexander 100m Rücken 1:26.62